

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

NITRITE / NITRATE REPORT

EPA Method 300.0

Dalecarlia Treatment Plant

Report Date: 4/5/2013

Report Number: A- 1303025-003

SAMPLE INFORMATION

Sample Number: 1303025-003

Customer Sample Number:

Project:

Location:

Type: Eff.

18 - Plant Effluent

Collection Date:

Collection Time

Sampler:

Received Date and Time:

Received By:

3/5/2013

8:28

JC

3/5/2013 7:42:07 AM

JCross

| Parameter | MCL | MDL | RDL | Result | Analysis Date | Analyst |
|----------------|---------|-----------|----------|----------|---------------|---------|
| Nitrate (as N) | 10 mg/L | 0.02 mg/L | 0.2 mg/L | 2.1 mg/L | 3/5/2013 | RHoffa |

ND=Non-Detect

MCL=Maximum Contaminant Level

MDL=Minumum Detection Limit

RDL=Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2013

Date

US Army Corps of Engineers
Washington Aqueduct Laboratory

Lab Certification Number: DC00005

NITRITE / NITRATE REPORT

EPA Method 300.0

McMillan Water Treatment Plant

Report Date: 4/5/2013

Report Number: A- 1303029-009

SAMPLE INFORMATION

Sample Number: 1303029-009

Customer Sample Number:

Project:

Location:

Type: Eff.

JS - South Clearwell

Collection Date:

Collection Time

Sampler:

Received Date and Time:

Received By:

3/5/2013

10:00

AL.

3/5/2013 1:52:35 PM

JCross

| Parameter | MCL | MDL | RDL | Result | Analysis Date | Analyst |
|----------------|---------|-----------|----------|----------|---------------|---------|
| Nitrate (as N) | 10 mg/L | 0.02 mg/L | 0.2 mg/L | 2.3 mg/L | 3/5/2013 | RHoffa |

ND=Non-Detect

MCL=Maximum Contaminant Level

MDL=Minumum Detection Limit

RDL=Reporting Detection Limit

Reviewed By:



Michael Chicoine, Laboratory Manager

4/5/2013

Date